

10           a light guide device carried by the holding device and  
11   capturing a plurality of light beams outputted from a point of the  
12   measuring window at different angles ( $\beta_1$ ,  $\beta_2$ ) and displaying them in  
13   parallel or convergingly in the observation window.

1                   33. The verification device according to claim  
2   32 wherein the light feed and the light guide device are arranged  
3   at the same side of the measuring window.

1                   34. The verification device according to claim 32  
2   wherein the light feed and the light guide device are arranged at  
3   different sides of the measuring window.

1                   35. The verification device according to claim 32  
2   wherein the observation window is provided with a viewing screen  
3   upon which the light beams impinge adjacent one another.

1                   36. The verification device according to claim 32  
2   wherein the light feed has a light source.

1                   37. The verification device defined in claim 36 wherein  
2   the light source is constructed to direct white light beams upon  
3   the measuring window.

4                   38. The verification device according to claim 37  
5   wherein the light source is at least one light emitting diode.

6           39. The verification device according to claim 32  
7 wherein the light feed is constructed to collect ambient light and  
8 directs the ambient light onto the measuring window.

1           40. The verification device according to claim 39  
2 wherein the light feed is a light guide channel.

1           41. The verification device according to claim 32  
2 wherein the light guide device is a collecting lens and the measur-  
3 ing window lies in a region of a focal plane of the collecting  
4 lens.

1           42. The verification device according to claim 41  
2 wherein the collecting lens is a cylindrical lens.

1           43. The verification device according to claim 42  
2 wherein the collecting lens is configured as a semicylinder,  
3 whereby the measuring window is located at a flat side of the  
4 semicylinder.

1           44. The verification device according to claim 43  
2 wherein the light guide is embedded in the semicylinder.

1           46. The security verification device according to claim  
2 32 wherein the light guide is formed from individual light guides

3 which are respectively oriented to the light beams reflected at  
4 different angles ( $\beta_1$ ,  $\beta_2$ ).

1 47. The verification device according to claim 46  
2 wherein the light guides have ends open adjacent one another in the  
3 observation window.

1 49. The apparatus according to claim 48 wherein one of  
2 said devices has a surface for receiving a reference paper and the  
3 other of said devices has an abutment for positioning a document to  
4 be validated.

1 50. The apparatus according to claim 49 wherein the  
2 surface for receiving the reference paper includes a drum on which  
3 one or more reference documents can be fastened.

REMARKS:

The present amendment is submitted to request reconsideration of the rejections in the present case.

An Abstract of the Disclosure has been supplied as required in paragraph 1 of page 2 of the Action.

The specification has not been amended at this time since a significant part of the changes requested by the Examiner do not appear to be justified. The verb "to train" has a dictionary